? logon

```
*** It is now 2009/07/13 15:45:18 ***
 (Dialog time 2009/07/13 14:45:18)
```

Preferences:
```
1.  Default save option: [TEXT]
2.  Graphic Images.
       Maximum width in pixels : [624]
       Maximum height in pixels: [624]
3.  Hold output position (don't scroll to the output buffer end): [No]
4.  Command separators (add HR after every command): [No]
5.  Type separators (add HR after every record): [Yes]
6.  Linking Pane: [Right]
7.  Status location.
       Below Type ahead buffer : [No]
       In Browser status line: [No]
8.  Show Estimated Cost Summary: [Yes]
9.  Highlight Search Terms: [Yes]
10. Display Detailed Results by Search Term: [Yes]
11. Show Results by File (multifile search): [Yes]
12. Display Postings: [No]
14. Expand Items: 25
15. Hold Expand output position (don't scroll to the output buffer end): [No]
16. KWIC Window: 50
17. Output Cost Notification: [No]
18. Prompt for Subaccount at Logon: [No]
19. Hide History Tab: [No]
20. Show Preferences at Login: [Yes]
21. Show hyphen(s) in display set command : [Yes]


SUPERBIO is set ON as an alias for 155 73 5 35 65
HILIGHT set on as ''  ''
DETAIL set on
KWIC is set to 50.
```

? B 155 73 5 65 35

```
        13jul09 13:45:35 User294085 Session D204.1
            $0.00    0.249 DialUnits File415
    $0.00  Estimated cost File415
    $0.06  INTERNET
    $0.06  Estimated cost this search
    $0.06  Estimated total session cost   0.249 DialUnits


SYSTEM:OS  - DIALOG OneSearch
  File 155:MEDLINE(R) 1950-2009/Jul 10
        (c) format only 2009 Dialog
  File  73:EMBASE 1974-2009/Jul 09
        (c) 2009 Elsevier B.V.
*File  73: EMBASE Classic available to all Dialog customers.
See HELP NEWS 772 for information.
  File   5:Biosis Previews(R) 1926-2009/Jul W1
        (c) 2009 The Thomson Corporation
  File  65:Inside Conferences 1993-2009/Jul 13
        (c) 2009 BLDSC all rts. reserv.
  File  35:Dissertation Abs Online 1861-2009/Jun
        (c) 2009 ProQuest Info&Learning


     Set  Items  Description
     ---  -----  -----------
```

? S ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

Processing

```
155: MEDLINE(R)_1950-2009/Jul 10
             1223  LIPOCALIN
          1143974  TYPE
            75224  PROSTAGLANDIN
           707626  D
           103267  SYNTHASE
               97  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
           817142  L
              208  PGDS
              110  L(W)PGDS
            95535  RHEUMATOID
           134193  ARTHRITIS
            59741  RHEUMATOID(W)ARTHRITIS
                0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                   SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

 73: EMBASE_1974-2009/Jul 09
             1403  LIPOCALIN
           935929  TYPE
           108879  PROSTAGLANDIN
           622779  D
           116768  SYNTHASE
               88  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
           651736  L
              193  PGDS
               97  L(W)PGDS
            85977  RHEUMATOID
           244419  ARTHRITIS
            80073  RHEUMATOID(W)ARTHRITIS
                0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                   SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

  5: Biosis Previews(R)_1926-2009/Jul W1
             1501  LIPOCALIN
          1208738  TYPE
           101418  PROSTAGLANDIN
           990766  D
           127383  SYNTHASE
              162  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
          1178228  L
              244  PGDS
              135  L(W)PGDS
            77572  RHEUMATOID
           106286  ARTHRITIS
            67987  RHEUMATOID(W)ARTHRITIS
                0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                   SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

 65: Inside Conferences_1993-2009/Jul 13
               36  LIPOCALIN
            48225  TYPE
             1432  PROSTAGLANDIN
           111584  D
             3304  SYNTHASE
                8  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
            66930  L
                1  PGDS
                0  L(W)PGDS
             2215  RHEUMATOID
             3562  ARTHRITIS
```

```
          1860  RHEUMATOID(W)ARTHRITIS
             0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

  35: Dissertation Abs Online_1861-2009/Jun
            49  LIPOCALIN
        158522  TYPE
          2079  PROSTAGLANDIN
        127413  D
          4767  SYNTHASE
             0  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
         92685  L
             4  PGDS
             1  L(W)PGDS
          1121  RHEUMATOID
          1868  ARTHRITIS
          1004  RHEUMATOID(W)ARTHRITIS
             0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)

TOTAL: FILES 155,73,5 and ...
          4212  LIPOCALIN
       3495388  TYPE
        289032  PROSTAGLANDIN
       2560168  D
        355489  SYNTHASE
           355  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
       2806721  L
           650  PGDS
           343  L(W)PGDS
        262420  RHEUMATOID
        490328  ARTHRITIS
        210665  RHEUMATOID(W)ARTHRITIS
   S1        0  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)
```

? S ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

Processing

```
 155: MEDLINE(R)_1950-2009/Jul 10
          1223  LIPOCALIN
       1143974  TYPE
         75224  PROSTAGLANDIN
        707626  D
        103267  SYNTHASE
            97  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
        817142  L
           208  PGDS
           110  L(W)PGDS
           139  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS))

  73: EMBASE_1974-2009/Jul 09
          1403  LIPOCALIN
        935929  TYPE
        108879  PROSTAGLANDIN
        622779  D
        116768  SYNTHASE
            88  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
        651736  L
           193  PGDS
            97  L(W)PGDS
           126  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
```

```
                SYNTHASE) OR (L (W) PGDS))

    5: Biosis Previews(R)_1926-2009/Jul W1
            1501  LIPOCALIN
         1208738  TYPE
          101418  PROSTAGLANDIN
          990766  D
          127383  SYNTHASE
             162  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
         1178228  L
             244  PGDS
             135  L(W)PGDS
             204  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))

   65: Inside Conferences_1993-2009/Jul 13
           66930  L
               1  PGDS
               0  L(W)PGDS
              36  LIPOCALIN
           48225  TYPE
            1432  PROSTAGLANDIN
          111584  D
            3304  SYNTHASE
               8  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
               8  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))

   35: Dissertation Abs Online_1861-2009/Jun
           92685  L
               4  PGDS
               1  L(W)PGDS
              49  LIPOCALIN
          158522  TYPE
            2079  PROSTAGLANDIN
          127413  D
            4767  SYNTHASE
               0  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
               1  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))

TOTAL: FILES 155,73,5 and ...
            4212  LIPOCALIN
         3495388  TYPE
          289032  PROSTAGLANDIN
         2560168  D
          355489  SYNTHASE
             355  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
         2806721  L
             650  PGDS
             343  L(W)PGDS
   S2      478  ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))
```

? **RD**

```
   S3      245  RD  (unique items)
```

? **S S3 AND ARTHRITIS**

```
155: MEDLINE(R)_1950-2009/Jul 10
             139  S3
```

```
            134193  ARTHRITIS
                 0  S3 AND ARTHRITIS

73: EMBASE_1974-2009/Jul 09
                25  S3
            244419  ARTHRITIS
                 2  S3 AND ARTHRITIS

 5: Biosis Previews(R)_1926-2009/Jul W1
                75  S3
            106286  ARTHRITIS
                 1  S3 AND ARTHRITIS

65: Inside Conferences_1993-2009/Jul 13
                 5  S3
              3562  ARTHRITIS
                 0  S3 AND ARTHRITIS

35: Dissertation Abs Online_1861-2009/Jun
                 1  S3
              1868  ARTHRITIS
                 0  S3 AND ARTHRITIS

TOTAL: FILES 155,73,5 and ...
               245  S3
            490328  ARTHRITIS
     S4        3  S3 AND ARTHRITIS
```

? **RD**

```
     S5        3  RD  (unique items)
```

? **T S5/3,KJ/ALL**

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>>> No matching display code(s) found in file(s):
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5/3,KJ/1 (Item 1 from file: 73)
DIALOG(R)File 73: EMBASE

0082848342   **EMBASE No:** 2009071667
Increased expression of lipocalin-type prostaglandin D SUB 2 synthase in osteoarthritic cartilage

Zayed N.; Li X.; Chabane N.; Benderdour M.; Martel-Pelletier J.; Pelletier J.-P.; Duval N.; Fahmi H.
Osteoarthritis Research Unit, Research Centre of the University of Montreal Hospital Center (CR-CHUM), Notre-Dame Hospital, 1560 Sherbrooke Street East, Montreal, QC H2L 4M1, Canada; Department of Medicine, University of Montreal, 1560 Sherbrooke Street East, Montreal, QC H2L 4M1, Canada
Author email: nadia.zayed@umontreal.ca; xinfang@sympatico.ca; nadir.chabane@umontreal.ca; mohamed.benderdour@umontreal.ca; jm@martelpelletier.ca; dr@jppelletier.ca; nicolas.duval@estmtl.ca; h.fahmi@umontreal.ca
Corresp. Author/Affil: Fahmi H.: Osteoarthritis Research Unit, Research Centre of the University of Montreal Hospital Center (CR-CHUM), Notre-Dame Hospital, 1560 Sherbrooke Street East, Montreal, QC, Canada
Corresp. Author Email: h.fahmi@umontreal.ca

Document Type: Journal ; Article **Record Type:** Abstract
Language: English **Summary language:** English
Number of References: 57

0080489640 **EMBASE No:** 2005133803
Production of prostaglandin D SUB 2 by human osteoblasts and modulation of osteoprotegerin, RANKL, and cellular migration by DP and CRTH2 receptors

Gallant M.A.; Samadfam R.; Hackett J.A.; Antoniou J.; Parent J.-L.; De Brum-Fernandes A.J.
Division of Rheumatology, Faculte de Medecine, Universite de Sherbrooke, Sherbrooke, Que., Canada
Author email: Artur.Fernandes@USherbrooke.ca
Corresp. Author/Affil: De Brum-Fernandes A.J.: Division of Rheumatology, Ctr. de Rech. Clin. Ctr. Hospitalier, Universitaire de Sherbrooke, 3001 12e Avenue Nord, Fleurimont, Que. J1H 5N4, Canada
Corresp. Author Email: Artur.Fernandes@USherbrooke.ca

Document Type: Journal ; Conference Paper **Record Type:** Abstract
Language: English **Summary language:** English
Number of References: 62

0020993260 **Biosis No.:** 200900334697
Initial Validation of a Novel Protein Biomarker Panel for Active Pediatric Lupus Nephritis

Author: Suzuki Michiko; Wiers Kristina; Brooks Elizabeth B; Greis Kenneth D; Haines Kathleen; Klein-Gitelman Marisa S; Olson Judyann; Onel Karen; O'Neil Kathleen M; Silverman Earl D; Tucker Lori; Ying Jun; Devarajan Prasad; Brunner Hermine I (Reprint)
Author Address: Cincinnati Childrens Hosp, Med Ctr, William Rowe Div Rheumatol, Dept Pediat, E 4010,3333 Burnet Ave, Cincinnati, OH 45229 USA**USA
Author E-mail Address: hermine.brunner@cchmc.org
Document Type: Article
Record Type: Abstract
Language: English

? E AU=SHIINA, YASUHIKO

```
Ref    File    Items    Total   Index-term
```

```
E1       35              1  AU=SHIINA, TOSHIYUKI
E2       65             37  AU=SHIINA, Y.
E3     -------          0  *AU=SHIINA, YASUHIKO
E4        5              1  AU=SHIINAN TAKASHI
E5      155             1  AU=SHIINDO T
E6        5              1  AU=SHIINE HAJIME
E7      155             1  AU=SHIINE MASAHIKO
E8       73             1  AU=SHIING JER TWU
E9      155             1  AU=SHIING M
E10       5             1  AU=SHIING-JER TWU
         155      34       AU=SHIINO A
           5      20       AU=SHIINO A
E11    -------         54  AU=SHIINO A
E12      73            38  AU=SHIINO A.
         155      11       AU=SHIINO AKIHIKO
           5      14       AU=SHIINO AKIHIKO
E13    -------         25  AU=SHIINO AKIHIKO
E14       5             1  AU=SHIINO AKKIHIKO
         155       2       AU=SHIINO D
           5       3       AU=SHIINO D
E15    -------          5  AU=SHIINO D
E16      73             5  AU=SHIINO D.
E17       5             1  AU=SHIINO DAEO M
E18       5             4  AU=SHIINO DAIJIRO
         155       2       AU=SHIINO K
           5       3       AU=SHIINO K
E19    -------          5  AU=SHIINO K
E20      73             4  AU=SHIINO K.
E21       5             1  AU=SHIINO KYOJI
         155      65       AU=SHIINO M
           5      65       AU=SHIINO M
E22    -------        130  AU=SHIINO M
E23      73            68  AU=SHIINO M.
E24       5             7  AU=SHIINO MASATAKA
E25      155            5  AU=SHIINO MASATOSHI
         155       3       AU=SHIINO MITSUHIRO
           5       3       AU=SHIINO MITSUHIRO


Enter P or PAGE for more
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? E AU=ODA, HIROSHI

```
Ref     File    Items    Total   Index-term
E1       65              2  AU=ODA, H. ET AL.
E2       35              1  AU=ODA, HIROMI
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E4       65             60  AU=ODA, I.
E5       65              2  AU=ODA, I. ET AL.
E6       65             33  AU=ODA, J.
E7       65              1  AU=ODA, J. ET AL.
E8       65              1  AU=ODA, J. S.
E9       65            352  AU=ODA, K.
E10      65              6  AU=ODA, K. ET AL.
E11      65              3  AU=ODA, K.-I.
E12      65              2  AU=ODA, K.-Y.
E13      35              1  AU=ODA, KEIJI
E14      35              1  AU=ODA, LINDA KUNIE
E15      65            398  AU=ODA, M.
E16      65              3  AU=ODA, M. C.
E17      35              1  AU=ODA, MARGARET YURIKO K.
E18      35              1  AU=ODA, MASAKI
E19      65             47  AU=ODA, MASAYA
E20      35              1  AU=ODA, MICHAEL NOBUAKI
E21      65            100  AU=ODA, N.
E22      65              1  AU=ODA, N. M.
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E23      65                    33  AU=ODA, O.
E24      65                    10  AU=ODA, R.
E25      65                     1  AU=ODA, R. L.
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Enter P or PAGE for more

? E AU=SEIKI, KOSUKE

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Ref     File    Items   Total   Index-term
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E2       65                     8  AU=SEIKI, K.
E3      -------                 0 *AU=SEIKI, KOSUKE
E4       65                    27  AU=SEIKI, M.
E5       65                     2  AU=SEIKI, N.
E6       65                     4  AU=SEIKI, S.
E7       65                    32  AU=SEIKI, T.
E8       65                    14  AU=SEIKI, Y.
E9        5                     1  AU=SEIKIGUCHI HIROMASA
E10       5                     1  AU=SEIKIGUCHI JUNICHI
E11       5                     1  AU=SEIKIGUCHI SADAYOSHI
E12       5                     1  AU=SEIKIHARA H
E13       5                     1  AU=SEIKIM KANJI
E14       5                     1  AU=SEIKIN K
E15       5                     1  AU=SEIKINE ICHIRO
E16       5                     1  AU=SEIKINE JUNJIRO
E17      73                     1  AU=SEIKIWA T.
E18       5                     1  AU=SEIKIYA J
E19     155                     1  AU=SEIKIYA K
E20       5                     1  AU=SEIKIYA M
E21       5                     1  AU=SEIKIYAMA KAZUHIKO
E22       5                     2  AU=SEIKIZAWA K
E23       5                     1  AU=SEIKIZAWA T
E24      73                     1  AU=SEIKIZAWA T.
E25      65                    95  AU=SEIKKALA, S.
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Enter P or PAGE for more

? E AU=USHIYAMA, TOSHIO

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Ref     File    Items   Total   Index-term
E1       65                     3  AU=USHIYAMA, T. ET AL.
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E3      -------                 0 *AU=USHIYAMA, TOSHIO
E4       65                    10  AU=USHIYAMA, Y.
E5       65                     1  AU=USHIYAMA, Z.
E6        5                     1  AU=USHIYAWA M
E7       73                     1  AU=USHIYNMA T.
E8        5                     1  AU=USHIZAKA SATOMI
        155        6               AU=USHIZAKA T
          5        1               AU=USHIZAKA T
E9      -------                 7  AU=USHIZAKA T
E10      73                     1  AU=USHIZAKA T.
E11      65                     2  AU=USHIZAKA, T.
E12       5                     1  AU=USHIZAKI AZUMA
E13       5                     1  AU=USHIZAKI K
E14      73                     1  AU=USHIZAKI K.
E15       5                     1  AU=USHIZAKI KOSHIN
E16     155                     1  AU=USHIZAKI R
E17      73                     1  AU=USHIZAKI R.
E18     155                     1  AU=USHIZAKI RUMIKO
E19      65                     2  AU=USHIZAKI, J.
E20      65                     1  AU=USHIZAKI, J.-I.
E21      65                     1  AU=USHIZAKI, K.
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E23      65                    1   AU=USHIZASWA, K.
         155          1             AU=USHIZAWA D
           5          1             AU=USHIZAWA D
E24   -------                  2   AU=USHIZAWA D
E25      73                    2   AU=USHIZAWA D.
         155          1             AU=USHIZAWA DAIKI
           5          1             AU=USHIZAWA DAIKI
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Enter P or PAGE for more

? E AU=URADE, YOSHIHIRO

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Ref     File   Items   Total   Index-term
E1       35                    1   AU=URADE, VIKRANT N.
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E4       73                    1   AU=URADEL M.
E5        5                    1   AU=URADEL Y
         155          1             AU=URADEY B
           5          1             AU=URADEY B
E6    -------                  2   AU=URADEY B
E7       73                    1   AU=URADEY B.
         155          2             AU=URADEY BHAGYASHREE S
           5          1             AU=URADEY BHAGYASHREE S
E8    -------                  3   AU=URADEY BHAGYASHREE S
E9        5                    3   AU=URADNICEK L
E10       5                    2   AU=URADNICEK LUBOS
E11      65                    1   AU=URADNICEK, L.
E12      65                    1   AU=URADNICEK, V.
E13       5                    3   AU=URADNIK MIROSLAV
E14      35                    1   AU=URADNIK, KATHLEEN ANN
E15       5                    1   AU=URADNISHECK J
E16      73                    1   AU=URADNISHECK J.
E17       5                    1   AU=URADNISHECK JULIUS
E18      35                    1   AU=URADNISHECK, JULIUS, III
E19      73                    2   AU=URADOMO L.
E20      73                    4   AU=URADOMO L.T.
         155          1             AU=URADOMO LANCE
           5          3             AU=URADOMO LANCE
E21   -------                  4   AU=URADOMO LANCE
         155          4             AU=URADOMO LANCE T
           5          2             AU=URADOMO LANCE T
E22   -------                  6   AU=URADOMO LANCE T
E23      35                    1   AU=URADOMO, STACEY MITSUE
         155          1             AU=URADU L
           5          1             AU=URADU L
E24   -------                  2   AU=URADU L
E25      73                    1   AU=URADU L.
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Enter P or PAGE for more

? E AU=EGUCHI, NAOMI

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Ref     File   Items   Total   Index-term
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E3    -------                  0  *AU=EGUCHI, NAOMI
E4       35                    1   AU=EGUCHI, NOBUKIYO
E5       65                   11   AU=EGUCHI, P. K.
E6       65                   28   AU=EGUCHI, R.
E7       65                    1   AU=EGUCHI, R. ET AL.
E8       65                   22   AU=EGUCHI, R. T.
E9       65                    1   AU=EGUCHI, R.T.
```

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E10      65                82  AU=EGUCHI, S.
E11      65                 2  AU=EGUCHI, S. Y.
E12      65                 2  AU=EGUCHI, S.-R.
E13      35                 1  AU=EGUCHI, SAYAKA
E14      65               241  AU=EGUCHI, T.
E15      65                 2  AU=EGUCHI, T. ET AL.
E16      65                 1  AU=EGUCHI, T. G.
E17      35                 2  AU=EGUCHI, TOMOHARU
E18      65                 2  AU=EGUCHI, U.
E19      65                89  AU=EGUCHI, Y.
E20       5                 1  AU=EGUCHIL N
E21       5                 1  AU=EGUCHIL Y
E22       5                 1  AU=EGUCHIS NAOMI
E23      65                 1  AU=EGUCHJ, K.
E24       5                 1  AU=EGUCHL EISUKE
E25       5                 1  AU=EGUCHL GORO

Enter P or PAGE for more
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? E AU=EGUCHI, YUTAKA

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Ref     File     Items     Total   Index-term
E1       65                    2   AU=EGUCHI, U.
E2       65                   89   AU=EGUCHI, Y.
E3    -------                  0  *AU=EGUCHI, YUTAKA
E4        5                    1   AU=EGUCHIL N
E5        5                    1   AU=EGUCHIL Y
E6        5                    1   AU=EGUCHIS NAOMI
E7       65                    1   AU=EGUCHJ, K.
E8        5                    1   AU=EGUCHL EISUKE
E9        5                    1   AU=EGUCHL GORO
E10      73                    1   AU=EGUCHL K.
E11       5                    1   AU=EGUCHL KEIKO
E12       5                    1   AU=EGUCHL MOTOKI
E13       5                    1   AU=EGUCHL SHOJI
E14       5                    1   AU=EGUCHL YASUNOBU
E15       5                    1   AU=EGUCI NORIAKI
E16      73                    1   AU=EGUCJII S.
        155        1               AU=EGUDINA E D
          5        1               AU=EGUDINA E D
E17   -------                  2   AU=EGUDINA E D
        155        7               AU=EGUDINA S V
          5        8               AU=EGUDINA S V
E18   -------                 15   AU=EGUDINA S V
E19      73                    4   AU=EGUDINA S.V.
E20      65                    1   AU=EGUDINA, S. V.
E21      65                    2   AU=EGUDO, R.
E22      35                    1   AU=EGUDU, ROMANUS NNAGBO
E23      35                    1   AU=EGUEKE, CHRISTOPHER GODWIN
        155        1               AU=EGUEN TENAI E
          5        2               AU=EGUEN TENAI E
E24   -------                  3   AU=EGUEN TENAI E
E25       5                    1   AU=EGUENE M

Enter P or PAGE for more
```

? S E2

```
155: MEDLINE(R)_1950-2009/Jul 10
             0   AU='EGUCHI, Y.'

 73: EMBASE_1974-2009/Jul 09
             0   AU='EGUCHI, Y.'
```

```
  5: Biosis Previews(R)_1926-2009/Jul W1
             0  AU='EGUCHI, Y.'

 65: Inside Conferences_1993-2009/Jul 13
            89  AU='EGUCHI, Y.'

 35: Dissertation Abs Online_1861-2009/Jun
             0  AU='EGUCHI, Y.'

TOTAL: FILES 155,73,5 and ...
      S6        89  AU='EGUCHI, Y.'
```

? S S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYNTHASE) OR (L (W) PGDS))

Processing

```
155: MEDLINE(R)_1950-2009/Jul 10
             0  S S6
          1223  LIPOCALIN
       1143974  TYPE
         75224  PROSTAGLANDIN
        707626  D
        103267  SYNTHASE
            97  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
        817142  L
           208  PGDS
           110  L(W)PGDS
             0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS))

 73: EMBASE_1974-2009/Jul 09
             0  S S6
          1403  LIPOCALIN
        935929  TYPE
        108879  PROSTAGLANDIN
        622779  D
        116768  SYNTHASE
            88  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
        651736  L
           193  PGDS
            97  L(W)PGDS
             0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS))

  5: Biosis Previews(R)_1926-2009/Jul W1
             0  S S6
          1501  LIPOCALIN
       1208738  TYPE
        101418  PROSTAGLANDIN
        990766  D
        127383  SYNTHASE
           162  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
       1178228  L
           244  PGDS
           135  L(W)PGDS
             0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                SYNTHASE) OR (L (W) PGDS))

 65: Inside Conferences_1993-2009/Jul 13
             0  S S6
            36  LIPOCALIN
         48225  TYPE
          1432  PROSTAGLANDIN
        111584  D
```

```
            3304  SYNTHASE
               8  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
           66930  L
               1  PGDS
               0  L(W)PGDS
               0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))

  35: Dissertation Abs Online_1861-2009/Jun
               0  S S6
              49  LIPOCALIN
          158522  TYPE
            2079  PROSTAGLANDIN
          127413  D
            4767  SYNTHASE
               0  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
           92685  L
               4  PGDS
               1  L(W)PGDS
               0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))

TOTAL: FILES 155,73,5 and ...
               0  S S6
            4212  LIPOCALIN
         3495388  TYPE
          289032  PROSTAGLANDIN
         2560168  D
          355489  SYNTHASE
             355  LIPOCALIN(W)TYPE(W)PROSTAGLANDIN(W)D(W)SYNTHASE
         2806721  L
             650  PGDS
             343  L(W)PGDS
     S7        0  S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W)
                  SYNTHASE) OR (L (W) PGDS))
```

? **DS**

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Set    File    Items    Description
       155        0
        73        0
         5        0
        65        0
        35        0
S1                0    ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYN-
                       THASE) OR (L (W) PGDS)) AND (RHEUMATOID (W) ARTHRITIS)
       155      139
        73      126
         5      204
        65        8
        35        1
S2              478    ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D (W) SYN-
                       THASE) OR (L (W) PGDS))
       155      139
        73       25
         5       75
        65        5
        35        1
S3              245    RD  (unique items)
       155        0
        73        2
         5        1
        65        0
        35        0
```

```
S4                    3    S3 AND ARTHRITIS
         155          0
          73          2
           5          1
          65          0
          35          0
S5                    3    RD  (unique items)
         155          0
          73          0
           5          0
          65         89
          35          0
S6                   89    AU='EGUCHI, Y.'
         155          0
          73          0
           5          0
          65          0
          35          0
S7                    0    S S6 AND ((LIPOCALIN (W) TYPE (W) PROSTAGLANDIN (W) D
                           (W) SYNTHASE) OR (L (W) PGDS))


?
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